

TI-36294

1/4

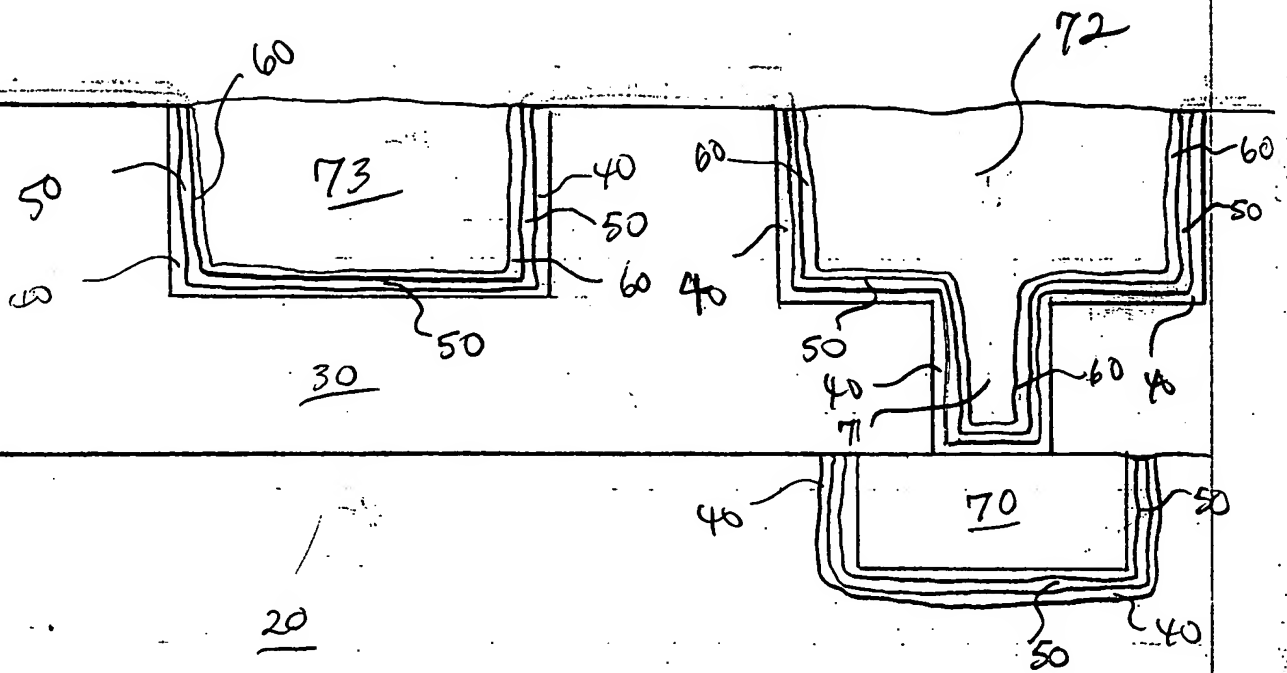


FIG 1 (Prior Art)

BEST AVAILABLE COPY

T1-36294
2/4

100

110

120

90

80

20

10

Fig 2(a)

BEST AVAILABLE COPY

A hand-drawn schematic diagram of a multi-layered structure, possibly a semiconductor device or a building foundation. The diagram is divided into three main horizontal sections by two solid lines. The top section contains a series of rectangular features. The first feature on the left is labeled 135, 138, and 140. It has a dashed outline and a solid outline. A wavy arrow labeled 139 points to the solid outline. The second feature is labeled 135, 138, 140, and 130. It also has a dashed outline and a solid outline. A wavy arrow labeled 137 points to the solid outline. The third feature is labeled 130. The bottom section contains a rectangular feature labeled 80. The middle section contains a rectangular feature labeled 90. The entire diagram is labeled with various numbers and lines, indicating different layers or components.

BEST AVAILABLE COPY

TI-36294

4/4

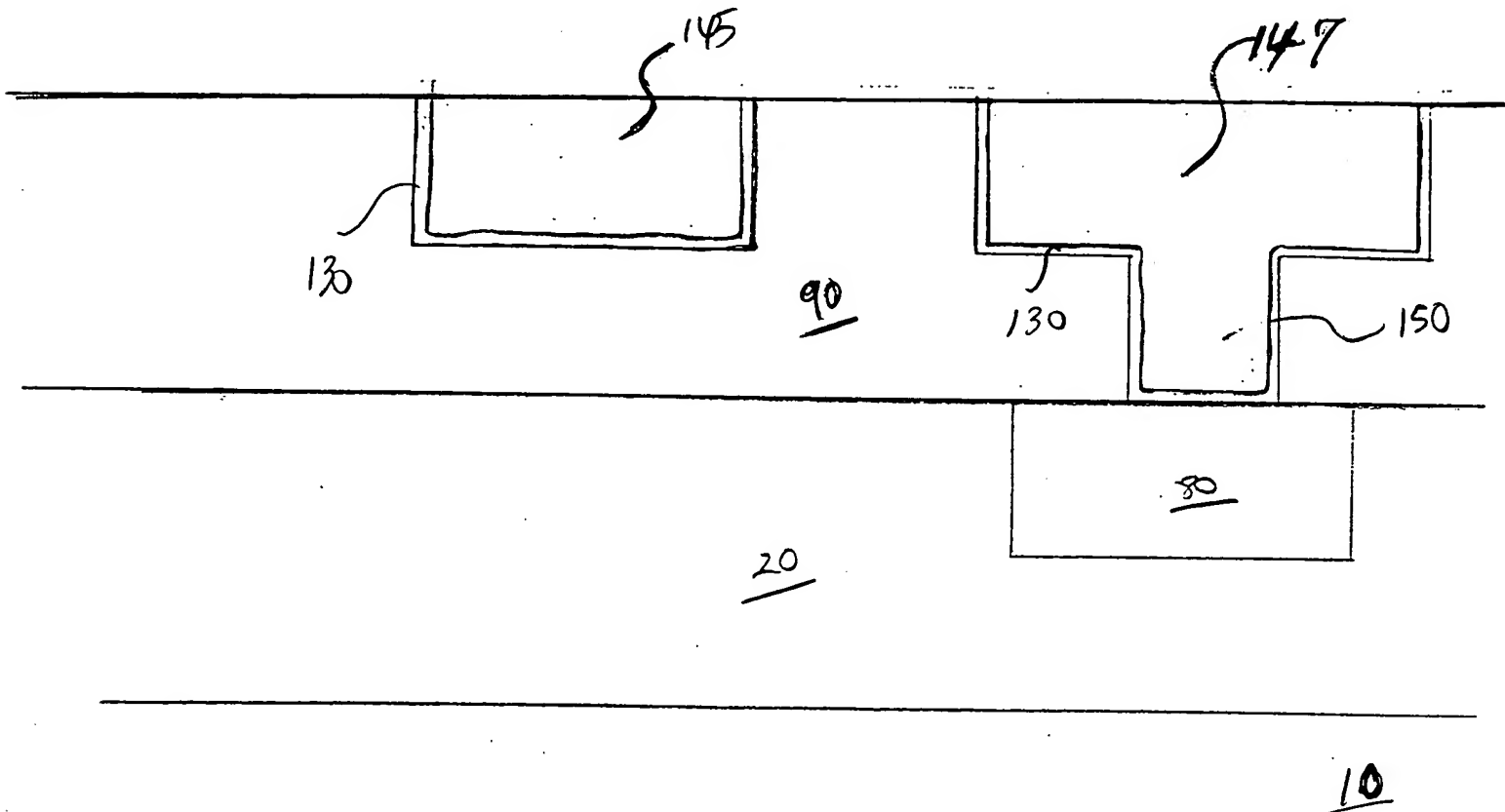


FIG 2(C)

BEST AVAILABLE COPY